

TCET/FRM/IP-02/10

Revision: B

Semester Plan
(Practical / Tutorials / Assignment)

Semester: VII

Course: BEIT

Batches: A1

Subject: E commerce & E Business Class: BEIT

Batch size: 20 students

Laboratory faculty in charge: Pranjali kasture

Lab. Assistant /Attendant: Anil T

Note: **Experiment planned as per University Curriculum**

Basic Experiments:

Sr. No.	TITLES Experiments / Tutorials / Assignment (Planning with use of Technology)	Planned Date	Completion Date	Remarks
1	Home page Design for E com website	25/07/17		
2	Form validation using JavaScript	01/08/17		
3	Catlogs design and Search techniques	08/08/17		

Design/ Development Experiments:

4	Access control mechanism	05/09/17		
5	Payment systems for E commerce	12/09/17		
6	Security features in E commerce	12/09/17		
7	Creating Web Site to integrate web Services	19/09/17		
8	Steganography in E commerce	19/07/17		

Group Learning Activity:

9	Case Study : M commerce	26/09/17		
10	Case Study : Current e com / e business technologies	26/09/17		
11	Mini project : E com Web site development	03/10/17		

Issued By: MR

Approved By: Principal

Mini /Minor Projects Objective: To get hands on experience to execute projects with respect to student choice in the following areas. **(30 Hrs / Semester / Student). (Total 120 Hrs)**
The areas are :
 1. Research 2. Core 3. Multidisciplinary 4. Application
Mini/Minor/Major project :

S.No	Project Title			Class	Group Size/ Project Hours	Project Type		Reference	
1.	Dashboard implementation for sales industry			TE	3-4	Minor		https://www.klipfolio.com/resources/dashboard-examples/sales	
2.	Customer relationship management system			SE	3-4	Mini		https://www.scribd.com/doc/19070296/CRM-Project-Report	
No. of Prac	Planned	Completed	No. of Assignments	Planned	Completed	No. of Tutorial	Planned	Completed	
	Basic Exp: 03 Design Base Exp: 05 Group Learning : 03			03			--	--	
DOSLNE:				DOSLE (engaged in some other dates):					

Group activities are required to be added with the practical related to course to enhance the learning activity of the student in the course. Group activity includes: Group presentation, new experiment design, mini projects etc.

Note:

1. The practical plan date and completion date shall be in compliance. For any non-compliance reason(s) required to be stated in remark column.
2. Learning objective and outcome shall be clearly stated with each of experiments/ tutorials/ assignments and are required to be mapped at the end of the semester.
3. Entry for DOSLE (engaged on some other date) shall be done with proper mapping to DOSLNE.

SD/ Name & Signature of Faculty Date:	SD/ Signature of HOD Date:	SD/ Signature of Principal / Dean Academic Date:
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